Impulse Super User training: Background information and objectives

What is an Impulse Super User?

Every site using our ICS Impulse, will have the opportunity to send a clinical member of staff on our Impulse super user training program, in order to develop a trained 'local expert', who understands the way that the Impulse works. Impulse Super Users will receive in-depth technical and clinical training from the GN Otometrics team, which they can then share with their colleagues. In order to get the most of the Impulse Super User training program, nominated delegates should be a permanent member of the team and willing to share knowledge learnt at the Super User day with their colleagues.

What are the advantages of being an Impulse Super User?

- Increased confidence on how to use your equipment and interpret results more effectively
- Become the "go to" person in your department
- Learn to troubleshoot any queries and customise your systems locally
- Explore innovative new vestibular modules

Impulse Super User Training

Each super user day aims to provide you with the advanced skills and knowledge on how to use your ICS impulse most effectively. This free of charge training event aims to build on your existing knowledge of video head impulse testing, whilst exploring more advanced technical skills relating to your equipment.

The Impulse super user training will include information on the development of the ICS Impulse goggles, along with advanced clinical training focused on results and interpretation. Furthermore, super user training will include guidance on customising the set-up of your software, as well as a chance to explore new modules and innovation.

Once you have completed the course, you will form part of a group of other Impulse super users from across the UK. Otometrics will continue to provide you with crucial information going forward, as well as specific Super User events and online training webinars.

Objectives

1. To provide you with skills on how to use your ICS Impulse equipment most effectively
2. Develop your understanding of how to get the most out of your equipment and modify your software configurations
3. Learn advanced clinical skills on results and interpretation of video head impulse testing
4. To provide you with an insight into company innovation at Otometrics and the new ICS Impulse modules